

Figure 1: Uptake of [ $^{35}$ S]Methionine into CHO cells grown on Cytodex Microcarrier Beads containing Yttrium

Oxide (YOx) +/- Cycloheximide

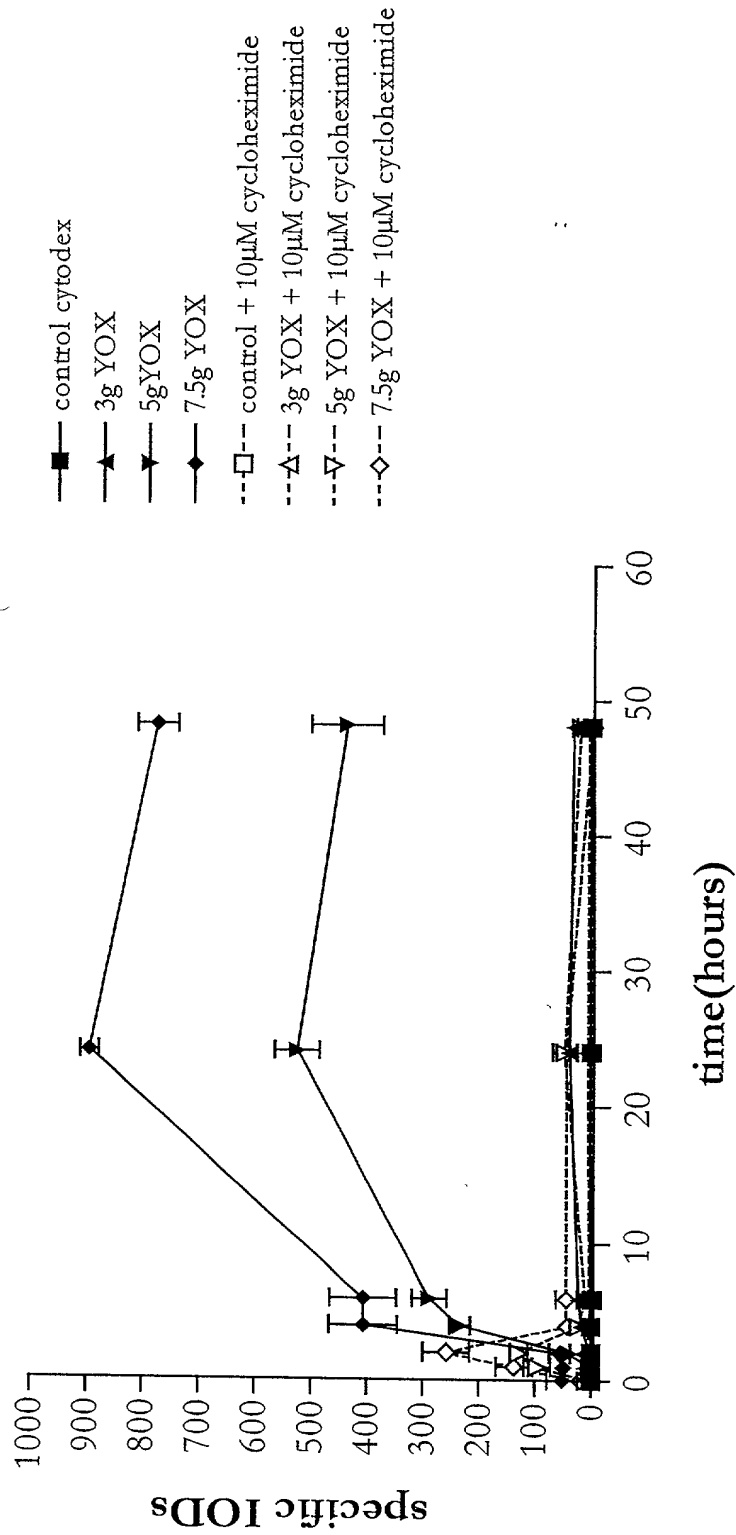


Figure 2: Uptake of [ $^{14}$ C]Methionine into CHO cells grown on Cytodex Microcarriers containing Yttrium Oxide (YOx)

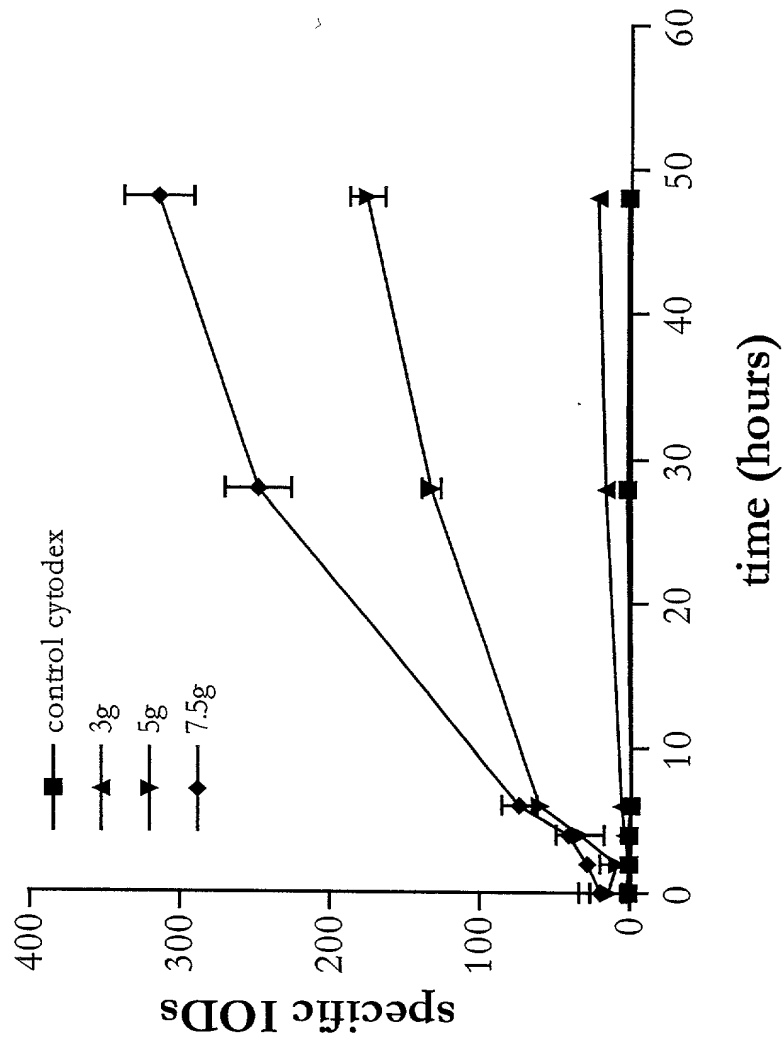


Figure 3: Uptake of [ $^3\text{H}$ ] Methionine into CHO cells grown on Cytodex Microcarriers containing Yttrium Oxide (YOx)

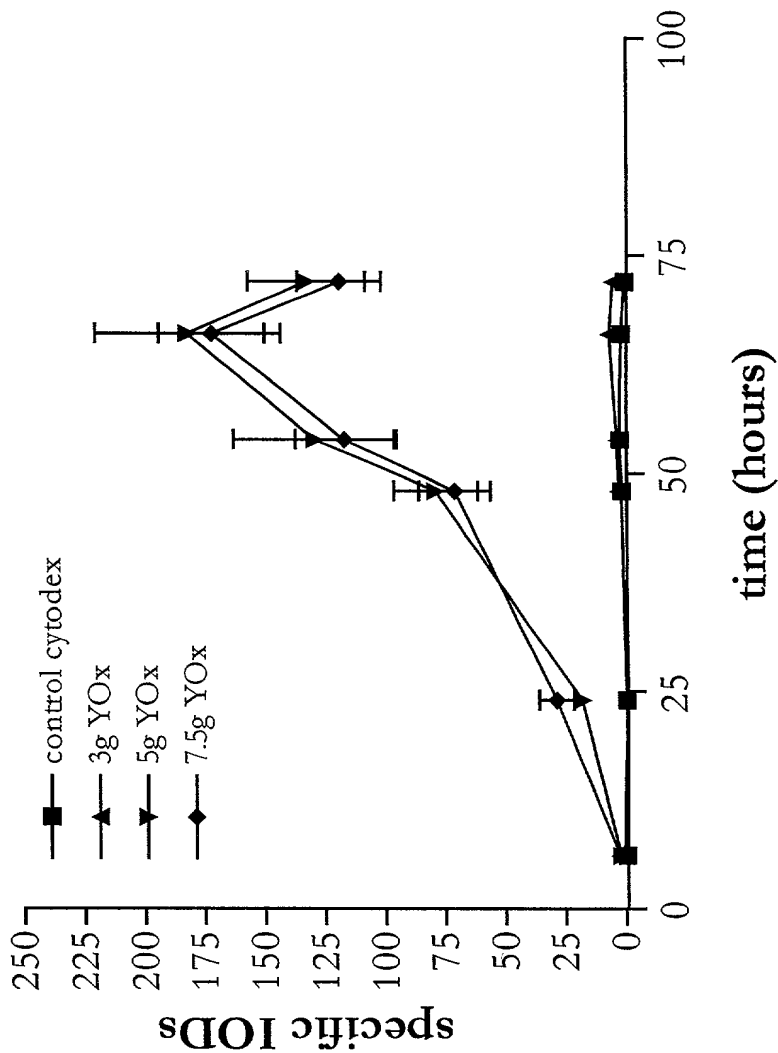


Figure 4: Incorporation of [ $^{35}$ S]methionine into CHO and HeLa cells growing on Cytodex-YOX microcarriers

